

ParkLocator.apxc

```
public class ParkLocator {
    public static string[] country(string theCountry) {
        ParkService.ParksImplPort parkSvc = new ParkService.ParksImplPort(); //
remove space
        return parkSvc.byCountry(theCountry);
    }
}
```

ParkLocatorTest.apxc

```
@isTest
private class ParkLocatorTest {
    @isTest static void testCallout() {
        Test.setMock(WebServiceMock.class, new ParkServiceMock ());
        String country = 'United States';
        List<String> result = ParkLocator.country(country);
        List<String> parks = new List<String>{'Yellowstone', 'Mackinac National
Park', 'Yosemite'};
        System.assertEquals(parks, result);
    }
}
```